

Basic Worksheet for 314 – 315

The regular price and the percent of discount are given. Compute the discount. Round to the nearest cent. Then compute the sale price.



$$\begin{array}{r} \$39.75 \\ \times 0.20 \\ \hline \$7.9500 \end{array} \text{ discount}$$

$$\begin{array}{r} \$39.75 \\ - 7.95 \\ \hline \$31.80 \end{array} \text{ sale price}$$

